

-- MICROSATELLITE MARKERS FOR *TRITICUM AESTIVUM* AND SPECIES
OF THE TRIBE TRITICEAE --

IN THE ABSTRACT

Please add an abstract as follows:

1 -- A set of a plurality of microsatellite markers is
provided for plant species of the tribe Triticeae,
particularly *Triticum aestivum*. Each of the markers are
constituted by a sequence tagged site (STS) defined by two
primers, specific to a particular microsatellite sequence.
Each primer has an average length of 20 ± 3 bases and flanks
the particular microsatellite sequence. Each of the
microsatellite markers is formed by amplification of the
microsatellite sequence by a polymerase chain reaction, to
form markers of different length.--

IN THE SPECIFICATION

Page 1, lines 1-2, delete "(*Triticum aestivum* L.)" and
substitute -- of the species *Triticum aestivum* -- ; delete
"(Tribus Triticeae)" and substitute -- of the tribe
Triticeae --.